## See Instructions on back of page 6.

Department of Toxic Substances Control

rint or type. Form designed for use on elite (12-	pitch) typewriter.					Sacra	ımento, California 👢
UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA	51100005	anifest Document	9 4	1	is not required	the shaded areas by Federal law.
3. Generator's Name and Mailing Address  Douglas Aircraft  19503  4. Generator's Phone (4) 205		Attn: R. Mail Code: (		B. State G	anifest Document enerator's ID	92 01/15/4	<u> 301694</u> ଏକ ।  =
5. Transporter 1 Company Name	nental Servi	(310)533 -		C. State Ti	ansporter's ID	235	13
7. Transporter 2 Company Name					ansporter's ID	<u>9518</u>	en 4.700
9. Designated Facility Name and Site Addr		JS EPA ID Number		G. State F	orter's Phone acility's ID		AR
Norris Environn 5215 S. Boyle Los Angeles	Avenue CA 90058 CI	4D 09 703	0191913	H. Facility'	(213)5	38 - 7/	///
11. US DOT Description (including Proper St	ipping Name, Hazard Class	, and ID Number)	12. Cont	Type	13. Total Quantity	14. Unit Wt/Vol I. <sup>1</sup>	Waste Number
*RQ, Waste S 8, UN 1824, P	GII, (DOO	drox <i>ide</i> Soluti 2)	001	TT	45550	P EP	A/Other
b.					1 1 1 1	Sta EP/	nte A / Other
€.						Sta EP/	ite A/Other
d.	*					Sta	
J. Additional Descriptions for Materials Listenage		Angle Commence		K. Handlin	Codes for Waste		A / Other
Norris ID# EON Waste Aluminum C Tank 259 Sodium Aluminate 0-5%	nem Mill S Sodium Hye Sodium Sul	folution to Proxide 0-12	709	a. c.	5	d.	
15. Special Handling Instructions and Addition  Emergency Respective Property Respectively.	onal Information 71-re onse Tele	thanolamine					O (Chemtre
DOT ERG*		of the consignment are full	v and accurately	described o	above by proper sh	ippina name ar	nd are classified.
packed, marked, and labeled, and are i	n all respects in proper condi	tion for transport by highw	ay according to c	applicable f	ederal, state and i	nternational law	rs.
economically practicable and that I have threat to human health and the environ waste management method that is availe	e selected the practicable me nent; OR, if I am a small q	ethod of treatment, storage uantity generator, I have r	e, or disposal cur	rently avail	able to me which	minimizes the p	resent and future
Printed/Typed Name  Robert G. Tue  17. Transporter 1 Acknowledgement of Rece	int of Materials	Signature XIII	745	Lu	Ш.Д.	Month	Day Year 2 2 4
Printed/Typed Name  18. Transporter 2 Acknowledgement of Recei	<u> </u>	Signature	Hul	Ja	<u> </u>	Month O 2	Day Year 2 2 9 4
Printed/Typed Name	We I	Signature				Month	Day Year
19. Discrepancy Indication Space							
20. Facility Owner or Operator Certification	Sand Annual Control of the Control o	and the second s	est except as not	ed in Item	19.	Man	DE: Y
Printed/Typed Name	40	Signature W Qu	w.f.	04	(). ().	Month 	2121911
	" מס אר	T WRITE REIOW	THIS TIME		MO MATERIAL &		•

Yellow

TSDF SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS. (Generators who submit hazardous waste for transport out-of-state, produce completed copy of this copy and send to DTSC within 30 days.)

CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONT CENTER 1-800-424-8802. WITHIN CALIFORNIA, CALL 1-800-852-7550

### See Instructions on back of page 6.

Department of Toxic Substances Control Sacramento, California

int or type. Form designed for use on elite (12-	oitch) typewriter.			Sacramento, California
UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.  CIAID 084510005	Manifest Document No.	2. Page 1	Information in the shaded areas is not required by Federal law.
3. Generator's Name and Mailing Address  Pouglas Aircraft  S. Control  Generator's Phone (2)  5. Transporter 1 Company Name	6. US EPA ID Number	1 4e     1 C6-59 B. State 2 72.3   H   C. State	Manifest Document  Generator's ID  AI H A3 / //  Transporter's ID	92301694 001514918 123513
7. Transporter 2 Company Name  9. Designated Facility Name and Site Addrew  VOTTIS Environm	8. US EPA ID Number  10. US EPA ID Number	E. State	Transporter's ID  porter's Phone  Facility's ID	) 518-4700
5215 S. Boyle	Avenue .	H. Facili 30 99 3 12. Containers	ty's Phone (213)E	588 - 7/// 14. Unit
	iodium Hydroxide Solu	No. Type  tion 0 0 1 T 7	Quantity 45550	Wt/Vol I. Waste Number  State  P EPA/Other  EPA/Other
b. c.				State  EPA/Other  State
d.				EPA/Other State
Naste Aluminum ( Tank 259. Modium Aluminate 0-5%	nem Mill Solution T Sodium Hydroxide 0-1	from a. 2% c.	ling Codes for Waste	b. de
	nal Information Triethanolamina onse Telephone M 60			
packed, marked, and labeled, and are in If I am a large quantity generator, I concentrate the seconomically practicable and that I have	by declare that the contents of the consignment are all respects in proper condition for transport by high ritify that I have a program in place to reduce the selected the practicable method of treatment, stornent; OR, if I am a small quantity generator, I have ble to me and that I can afford.	ghway according to applicables volume and toxicity of was age, or disposal currently av	e federal, state and in te generated to the ailable to me which	nternational laws.  degree I have determined to be minimizes the present and future
Printed/Typed Name  Robert G Tope  17. Transporter 1 Acknowledgement of Rece	Signature Roll	et & Tuo	ll, Jr.	Month Day Year
Printed/Typed Name  18. Transporter 2 Acknowledgement of Recei Printed/Typed Name	Signature	2 Hall.	usel	Month Day Year
19. Discrepancy Indication Space				
20. Facility Owner or Operator Certification Printed/Typed Name	of receipt of hazardous materials covered by this m Signature	anifest except as noted in Itel	n 19.	Month Day Year

DO NOT WRITE BELOW THIS LINE.

192301 694 IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802: WITHIN CALIFORNIA, CALL 1-800-852-7555

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	3.	DATE:	CONTENTS: S	DISPOSAL FAC	STATE

# LAND DISPOSAL RESTRICTION NOTIFICATION

Generator Name: Douglas Aircraft Co.	EPA ID Number: CAD 0865 / 0005
Generator Name: Douglas /// Cray /	Date of Shipment: 02 -22 -94
Manifest Number: 01694/ 9230/694	Trate of Simpment:

This notification is hereby submitted to NORRIS ENVIRONMENTAL SERVICES in compliance with EPA regulations described in 40 CFR Part 268 which prohibit the land disposal of certain hazardous wastes, unless these wastes are treated to meet specified standards or treated using specified treatment technologies.

I have marked the appropriate box(es) below, which indicates how my waste must be managed to conform to land disposal ban and/or federal regulations.

268.32.

KCKA Land Disposal Notification

Indicate Waste Line Item (11): a

D Liquid hazardous waste including free liquids associated with any solid or sludge containing free cyanide at concentrations greater than or equal to 1000mg/L.

Treatment Standard-Cyanide Destruction Stabilization

D. Liquid hazardous wastes, including free liquids associated with any solid or sludge, containing the following metals (or elements) at concentrations greater than or equal to those specified below:

Treatment Standard-Metals Recovery Stabilization

### (check those that apply)

П	Arsenic und/or compounds (as As)	5.0 mg/L;
	Barium and/or compounds (as Ba)	100.0 mg/L;
Q	Cadmium and/or compounds (as Cd)	1.0 mg/L4
	Chromium (VI and/or compounds as Cr V	1)  5.0  mg/L;
	Lead and/or compounds (as Ph)	5.0 mg/L;
	Mercury and/or compounds (as Hg)	$0.2 \text{ mg/L}_{3}$
	Selenium and/or compounds (as Se)	1.0 mg/L;
	Silver and/or compounds (as Ag)	5.0  mg/L

Liquid hazardous wastes that are primarily water and contain halogenated organic compounds (HOCs) in total concentration greater than or equal to 1,000 mg/L and less than 10,000 mg/L HOCs (see attached listing of HOC constituents)

Treatment Standard-Carbon Absorption Steam Stripping

 Liquid hazardous wastes containing polychlorinated biphenyls (PCBs) at concentrations greater than or equal to 50 ppm.

Treatment Standard-Incineration, high efficiency boiler, other thermal treatment

Liquid hazardous wastes having a pH less than or equal to two(2) or pH equal to or greater than 12.5.

Treatment Standard-Neutralization Stabilization

D The spent solvent wastes specified in 40 CFR 261.31 as EPA Hazardous Wastes Nos F001, F002, F003, F004 and F005.

Treatment Standard-Specify technology used to meet Table CCWE Check constituent(s) on Table CCWE which were reduced below treatment standards

California List Wastes Notification

# I am the initial generator of an untreated waste identified above which must be treated in the appropriate treatment standard set forth in 40 CFR 268 Subpart D, or where no treatment standard exists for the California List Waste, the

waste must be treated to the levels specified under 40 CFR

Waste Requires Treatment

## Waste Treated to Performance Standards

The waste identified above has been treated in compliance with the applicable performance standars specified in 40 CFR 268 Subpart D and/or the applicable prohibitions set forth in 40 CFR 268.32. "I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and that, based upon my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process used to support this certification and that, based upon my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the performance levels specified in 40 CFR Part 268 Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(s) without dilutions of the prohibited waste. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.

#### Waste Subject to Variance

The waste identified above is subject to a case-by-case extension under 40 CFR 268.5, a no-migration petition under 40 CFR 268.6, a nationwide variance under Subpart C, or is soil or debris generated from a response action taken under CERCLA or corrective action under RCRA.

The most recent copy of waste analysis or a description of the knowledge upon which this notification is based is attached. I hereby certify that all information submitted in this and all associated documents is complete and accurate to the best of my knowledge and information.

Robert G, Tuell 5 Tr.
Print Nume
Signature

Signature

Senjox Plant Engineer
(310).533-7926



Laidlaw Environmental Services of California, Inc.

SERVI	CE ORDER	92-	_ 762	29
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DATE.	$\lambda^{-}$	12-7	4	

# TRANSPORTATION SERVICE ORDER

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